Following page 14, add a new page for the abstract as follows:

Abstract of the disclosure:

Quantified measures of a volumetric object in the body can be made ultrasonically by acquiring concurrent biplane images of two different image planes of the object. Corresponding borders of the volumetric object are traced using automatic border detection. The border tracings are used in their planar spatial relationship to compute a graphical model of the volumetric object. The volume of the graphical model may be computed by the rule of disks, and a graphical or numerical display of the changing volume with time displayed. A user interface comprises both real time biplane images, the real time graphical model, and the quantified measures.

On page 1, first line, amend the title to read as follows:

~~ULTRASONIC CARDIAC VOLUME~~REAL-TIME VOLUMETRIC BIPLANE ULTRASOUND IMAGING AND QUANTIFICATION